

Condensate Removal Pump for HVAC Systems

This condensate pump efficiently removes condensate water in air conditioning and refrigeration systems. It operates on a 230V power supply and features a flow rate of up to 12L/H with a 1L tank capacity.



Overview

High-Efficiency Condensate Management

This compact condensate removal pump is engineered for efficient water drainage in HVAC systems where natural gravity removal is not possible. Designed for universal compatibility, it operates quietly and without vibration, making it ideal for professional installations. Its robust construction ensures reliable performance across a variety of air conditioning setups, including ceiling-suspended and inlaid units.

Performance Metrics

Key Performance Indicators

12 L/H

Max Flow Rate

46 dB(A)

Sound Level

1 L

Tank Capacity

Technical Specifications

Voltage Support	Suitable for all global voltages (230V 50/60Hz confirmed)
Ambient Temperature Range	0°C to 50°C
Flow Rate (Imperial)	3.17 GPH

Application & Installation

Compatible AC Types

- Inlaid type air-conditioners
- Ceiling suspended units
- Disconnect-type air-conditioners

Installation Highlights	Compact Construction, Easy Assembly, Non-Vibration, Low Noise
Installation Requirement	Yes